- 1 clear at least some of an output memory, jump to a predetermined instruction, and
- 2 commence or recommence generating video image information based on said
- 3 predetermined instruction.

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- 4 7. A method of generating a television display at at least one of a plurality of
- 5 receiver stations, each of said plurality of receiver stations having a television monitor
- 6 for displaying television programming and a processor for generating and
 - communicating at least some of a video image of said television programming to said

television monitor, comprising the steps of:

- (1) receiving and storing a clear-and-continue signal; and
- 10 (2) causing said clear-and-continue signal to be communicated to a
- 11 transmitter at a specific time, thereby to transmit said clear-and-continue signal, said
- 12 clear-and-continue signal effective at said at least one of a plurality of receiver stations
- 13 to control said processor to clear at least some of an output memory, jump to a
- 14 predetermined instruction, and commence generating video image information based
- 15 on said predetermined instruction.

REMARKS

Applicants respectfully request consideration of the instant Supplemental Preliminary Amendment with respect to the above-described application.

The Commissioner is hereby authorized to charge any additional fees or credit any overpayment of fees in connection with this communication to Deposit Account No. 08-3038.

Date: March 4, 1996

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Respectfully submitted,

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